

TANIMURA
Serial No. 09/495,519

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to instructions from the user;

a transition information generator for generating transition information when said object image is selected; and

a transition information storage for storing said transition information, wherein the object image arbitrarily selected by said user is recoverable after said image generation program ends, according to the transition information stored in said transition information storage and said object image generation program.

REMARKS

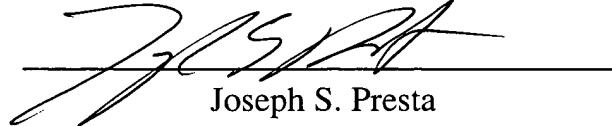
Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "**Version With Markings To Show Changes Made.**"

Favorable examination is earnestly solicited.

Respectfully submitted,

NIXON & VANDERHYE P.C.

By:



Joseph S. Presta
Reg. No. 35,329

JSP:mg
1100 North Glebe Road, 8th Floor
Arlington, VA 22201-4714
Telephone: (703) 816-4000
Facsimile: (703) 816-4100

VERSION WITH MARKINGS TO SHOW CHANGES MADE

1. (Amended) An apparatus for displaying an object image, comprising:
object image [generating means] generator for generating the object image by
operating an object image generation program [previously provided,] according to
instructions from a user;
a selector [selecting means] for selecting an arbitrary part of said generated object
image, according to instructions from said user;
a transition information [generating means] generator for generating transition
information when said object image is selected; and
a transition information storage [means] for storing said transition information,
wherein
the object image arbitrarily selected by said user is recoverable at a future time
according to the transition information stored in said transition information storage
[means] and said object image generation program.
2. (Amended) The object image display apparatus as claimed in claim 1, wherein
said object image generation program is stored in ROM, and
said transition information storage [means] is [constructed of] a rewritable non-
volatile memory.
3. (Amended) The object image display apparatus as claimed in claim 2, wherein
said ROM and said rewritable non-volatile memory are accommodated in a [body]
device which is removable from a body of the object image display apparatus.
5. (Amended) The object image display apparatus as claimed in claim 1, further

comprising:

[recovery means with] a recovery program for recovering the object image arbitrarily selected by said user by operating said object image generation program using the transition information stored in said transition information storage [means] as an operational parameter.

6. (Amended) The object image display apparatus as claimed in claim 1, wherein said object image [generating means] generator generates the object image according to progress of a game which varies in response to instructions from the user.

11. (Amended) A system for printing an object image, comprising:
an object image processing apparatus for processing said object image; and
a printer for printing the object image processed by said object image processing apparatus,

said object image processing apparatus
generating said object image by operating an object image generation program [previously provided,] according to instructions from a user;
selecting an arbitrary part of said generated object image, according to instructions from said user;

generating transition information of an object image representing said selected arbitrary part of the object image; and

recovering the object image arbitrarily selected by said user by operating said object image processing program using said transition information as an operational parameter, and

said printer printing said recovered object image.

12. (Amended) A system for printing an object image, comprising:

an object image generator for generating an object image to be displayed and recovery data for the object image to be printed;

a recovery device for recovering the object image to be printed based on the recovery data supplied from said object image generator; and

[printing means] a printer for printing the object image recovered by said recovery device,

said object image generator

generating the object image to be displayed by operating an object image generation program [previously provided], according to instructions from a user;

selecting an arbitrary part of said generated object image, according to instructions from said user; and

generating transition information of an object image representing said selected arbitrary part of the object image as said recovery data,

said recovery device, with a program identical to said object image generation program stored therein, recovering the arbitrary object image selected by said user by operating the program identical to the object image generation program using said transition information as an operational parameter, and

said printer printing said recovered object image.

13. (Amended) The object image print system as claimed in claim 11, further comprising:

a display [means] for displaying a plurality of object images recovered by operating said object image processing program using said transition information as an operational parameter, as recovered object images; and

a recovered image [selection means] selector for selecting an arbitrary recovered object image from the recovered object images displayed on said display [means] according to instructions by the user, wherein

said printer [prints] is operable to print the selected recovered object image.

14. (Amended) A method for printing an object image, comprising the steps of: generating an object image by operating an object image generation program [previously provided] according to instructions from a user;

selecting an arbitrary part of said generated object image according to instructions from said user;

generating transition information of an object image representing said selected arbitrary part of the object image;

recovering the object image arbitrarily selected by said user by operating said object image processing program using said transition information as an operational parameter; and

printing said recovered object image.

15. (Amended) The object image print method as claimed in claim 14, wherein a plurality of object images recovered by operating said object image processing program are displayed using said transition information as the operational parameter, as recovered object images;

an arbitrary recovered object image is selected from the recovered object images displayed on said display [means], according to instructions by the user; and said selected recovered object image is printed.

16. (Amended) A recording medium with a computer program recorded thereon to control an object image generator for generating an object image, said computer program causing said object image generator to execute the steps of:

generating an object image by operating an object image generation program [previously provided,] according to instructions from a user;
selecting an arbitrary part of said generated object image, according to instructions from said user; and
generating transition information of an object image representing the arbitrary part of said selected object image, wherein
the object image arbitrarily selected by said user can be recovered at a future time according to the transition information stored in said transition information storage [means] and said object image generation program.

18. (Amended) The recording medium as claimed in claim 16, wherein said computer program further causes said object image generator to execute the steps of:

displaying a plurality of object images recovered by operating said object image processing program using said transition information as an operational parameter, as recovered object images;

selecting an arbitrary recovered object image from the recovered object images displayed on said display [means], according to instructions by the user; and printing out said selected recovered object image.

20. (Amended) An apparatus for displaying an object image, comprising:
an object image [generating means] generator for generating the object image by operating an object image generation program [previously provided,] according to instructions from a user

a selector [selecting means] for selecting an arbitrary part of said generated object image according to instructions from the user;

a transition information [generating means] generator for generating transition information when said object image is selected; and

a transition information [storage means] storage for storing said transition information, wherein

the object image arbitrarily selected by said user is recoverable after said image generation program ends, according to the transition information stored in said transition information storage [means] and said object image generation program.